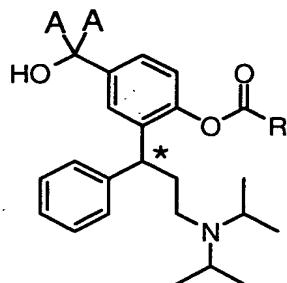


Summary

The invention concerns a device for the transdermal delivery of a compound of the

5 **Formula I**



10 **Formula I**

in which A means hydrogen or deuterium, R stands for a group that is selected from C₁₋₆-alkyl, C₃₋₁₀-cycloalkyl or phenyl, which may each be substituted with C₁₋₃-alkoxy, fluorine, chlorine, bromine, iodine, nitro, amino, hydroxyl, oxo, mercapto or deuterium and where the C-atom marked with a star “**” is present in the (R)-configuration,

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characterized by the fact that the compound of the general Formula I is present in a polymer matrix and is released through the human skin in a dose of 0.5-20 mg per day.

Furthermore, the invention concerns use of the said compounds of the Formula I for the
20 manufacture of transdermal drugs.